

Mr. Tilden Smith

Page 2

The machining operations not yet performed are as follows:

1. Milling out of fire-control cavity.
2. Selector-lever hole drilled.
3. Cutting of trigger slot.
4. Drilling of trigger pin hole.
5. Drilling of hammer pin hole.

The FTB examination of your submitted casting found that **SAMPLE #1** is not sufficiently complete to be classified as the frame or receiver of a firearm and thus would not be a "firearm" as defined in the GCA.

### **SAMPLE #2**

During the examination of Sample #2, FTB observed that the following machining/drilling operations had been performed:

1. Front and rear assembly/pivot pin holes drilled.
2. Front and rear assembly/pivot-detent pin holes drilled.
3. Magazine release and catch slots cut.
4. Rear of receiver drilled and threaded to accept buffer tube.
5. Buffer-retainer hole drilled.
6. Pistol-grip mounting area faced off and threaded.
7. Magazine well completed.
8. Trigger guard machined.
9. Receiver end-plate area machined.
10. Pistol-grip mounting area threaded.
11. Selector-lever detent hole drilled.
12. Selector-lever hole drilled.

The machining operations not yet performed are as follows:

1. Milling out of fire-control cavity.
2. Cutting of trigger slot.
3. Drilling of trigger pin hole.
4. Drilling of hammer pin hole.

The FTB examination of this casting found that **SAMPLE #2** is sufficiently complete to be classified as the frame or receiver of a firearm and thus is a "firearm" as defined in the GCA.

### **SAMPLE#3**

During the examination of this sample, FTB found that the following machining/drilling operations had been performed:

1. Front and rear assembly/pivot pin holes drilled.
2. Front and rear assembly/pivot-detent pin holes drilled.